Induction Hob SIKP 2000 B2

Induction Hob
Operating instructions

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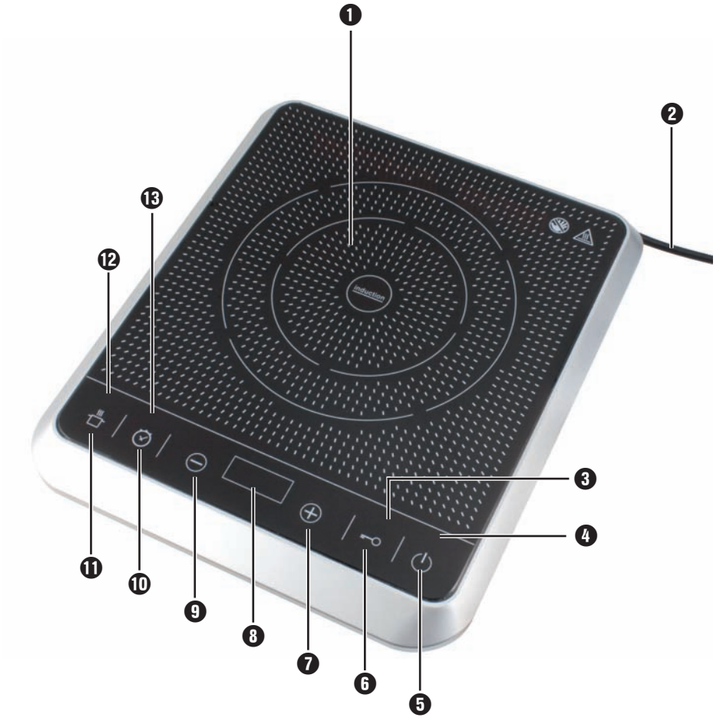

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Information for these operating instructions

Congratulations on the purchase of your new appliance!

You have clearly decided in favour of a modern and high quality product. These operating instructions are a component of this product. They contain important information about the safety, operation and disposal of the appliance. Before using this product familiarise yourself with all of these operating and safety instructions. Use this appliance only as described and only for the specified areas of application. Also, pass them on to whoever might acquire the appliance at a future date.

Copyright

This documentation is copyright protected.

Any copying or reproduction of it, including as extracts, as well as the reproduction of images, also in an altered state, is only permitted with the written authorisation of the manufacturer.

Intended use

This appliance is intended for the heating up or keeping warm of foods in domestic households and ONLY for use in dry accommodation.

It is NOT intended for the warming or heating of other materials, for industrial or commercial applications or for use outdoors.

⚠ WARNING

Risks from unintended use!

Risks can be engendered by the appliance if it is used for purposes not intended for it and/or for other types of use.

- ► Use the appliance exclusively for its intended purposes.
- ► Observe the procedures described in these operating instructions.

NOTICE

- ► Risks can be engendered by the appliance if it is used for purposes not intended for it and/or for other types of use. Use the appliance exclusively for its intended purposes. Observe the procedures described in these operating instructions. Claims of any kind for damage resulting from unintended use, incompetent repairs, unauthorised modification or the use of unauthorised spare parts will not be accepted. The operator alone bears liability.

Safety instructions

⚠ RISK OF ELECTRIC SHOCK

- Ensure that the power cable can never become wet or damp during operation. Lay the cable such that it cannot be pinched or otherwise damaged.
- Should the cable or the electric plug become damaged, arrange for it to be replaced by Customer Services before you continue to use the appliance.
- Always remove the plug from the mains power socket after use.
- Simply switching off the appliance is not sufficient, because the appliance continues to receive power for as long as the plug is connected to the mains power socket.
- Protect the cooking plate from damages: Do not burden it irregularly and do not allow objects to fall onto it. The appliance may not be taken into use if either the cooking plate or the housing is damaged. In this case, immediately remove the plug from the mains power socket and arrange for the appliance to be repaired.
- To avoid risks, arrange for defective plugs and/or cables to be replaced at once by qualified technicians or our Customer Services Department.
- If the surface is cracked, switch off the appliance to avoid the possibility of electric shock.

⚠ RISK OF ELECTRIC SHOCK

Ensure that the appliance, the cable and the plug are NEVER submersed in water or other fluids.

⚠ WARNING! RISK OF INJURY!

- Do not touch the area on which hot cookware has just been standing. Directly after cooking, this area could be very hot.
- This appliance is not intended for use by individuals (including children) with restricted physical, physiological or intellectual abilities or deficiences in experience and/or knowledge unless they are supervised by a person responsible for their safety or receive from this person instruction in how the appliance is to be used.
- Children should be supervised to ensure that they do not play with the appliance.

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⚠ WARNING! RISK OF INJURY!

Caution! Hot surfaces!

This symbol warns you not to touch the cooking area directly after use. Risk of Burns!

⚠ WARNING! RISK OF FIRE!

- Overheated foodstuffs could begin to burn! Never let the appliance be in use without supervision.
- Additionally, NEVER position the appliance below inflammable objects, especially not below curtains or drapes.
- NEVER heat up a securely closed container. Through heat expansion it could quickly cause an explosion.
- NEVER heat up an empty container. This would very quickly overheat - presenting both the risk of fire and of serious damage to the cooking area.
- Do not place any metallic objects on the cooking area, such as kitchen utensils or items of cutlery. They can become very hot in the energy area.
- Be careful when heating small amounts of oil - do not set a high performance level. If you do, the oil could ignite and catch fire!
- NEVER operate the appliance on a metal table or other metallic surface. This may heat up and thereby lead to a fire or the appliance itself could be damaged beyond repair.
- Do not operate the appliance via an external time-switch or a separate remote control system.

⚠ To avoid the risks and dangers presented by electromagnetic fields:

- Maintain a minimum distance of 1 meter to appliances that are sensitive to electromagnetic fields (e.g. computer screens, clocks, magnetic storage media, electronic devices usw.).
- Medical-technical devices such as heart pacemakers, hearing aids and other appliances may possibly need to be kept at a greater distance. If in doubt, consult the manufacturer of the appliance!

Items supplied

The appliance is delivered with the following components as standard:

- Induction cooker plate
- Operating Instructions

1) Remove all parts of the appliance and the operating instructions from the carton.
2) Remove all packing material.

NOTICE

- ► Check the contents to make sure everything is there and for visible damage.
- ► If the delivery is not complete, or is damaged due to defective packaging or through transportation, contact the Service Hotline (see chapter Service).

Disposal of the packaging

The packaging protects the appliance from transport damage. The packaging materials are selected from the point of view of their environmental friendliness and disposal technology and are therefore recyclable.

The recirculation of packaging into the material circuit saves on raw material and reduces generated waste. Dispose of packaging material that is no longer needed as per the regionally established regulations.

NOTICE

- ► If possible preserve the appliance's original packaging during the warranty period so that in the case of a warranty claim you can package the appliance properly for return.

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Technical data

Voltage	220 - 240 V ~, 50/60 Hz
Nominal power	2000 W
Protection class	II ⧈
Noise emission level	< 70 dB (A)

Description of appliance / attachments

1. Cooking area
2. Cable with plug
3. Control lamp for Child Lock
4. Control lamp “Power”
5. On/Off button
6. Button for Child Lock
7. Button +
8. Display
9. Button –
10. Button - Timer
11. Button for Cooking
12. Control lamp for Cooking
13. Control lamp for Timer

Manner of operation

Whilst standard hotplates become warm themselves, in an induction cooker the heat is created in the base of the cookware. The cooking area ❶ itself is not heated - it heats up itself only when something in a pan is heated on it and then radiates heat back onto the cooking area ❶. (Reverse heating).

For this, an energy field generates heat which can only be created in magnetically conductible materials, for example, pans made of ferric materials. In other materials, for example porcelain, glass or ceramic, the energy field cannot create any heating effect.

Suitable cookware

Use only cookware that is suitable for induction cookers:

- Suitable are pots and pans with a base made of steel or cast iron. These are recognisable either through the markings on the pan or if a magnet clings to the base of the pan.
- Unsuitable are all types of cookware made of metals to which a magnet does not cling, for example aluminium, copper and stainless steel, as well as non-metallic cookware made of porcelain, glass, ceramics and plastics etc.
- Thin pan bottoms are better suited for induction cookers than thick sandwich bottoms. The very short reaction times to setting adjustments (short pre-warm time; fast metered roasting) are not possible with thick pan bases.

Only use cookware that is suitable for the size of the cooking area ❶.
The diameter...

- may not exceed 26 cm, so that the pan does not overhang,
- and may not be less than 16 cm, so that the energy field can actually work.
- The base of the pan may not be uneven, rather, it must sit flat.

Only then can the induction cooker function perfectly.

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Setup

So as not to overheat, the appliance requires unrestricted ventilation. Therefore, position the appliance such that ...

- there is an all-round free space of minimum 10 cm, e.g. to the nearest wall,
- a free space directly above of minimum 60 cm, e.g. to a suspended wall cabinet.

For cooling, the appliance draws in air through the openings on the underside.

- Therefore, place it only on smooth surfaces, not on textiles or fluffy surfaces, such as tablecloths.
- Do not place it adjacent to curtains, drapes or other textiles which, due to the airflow, could press themselves against the appliance.

Utilisation

When you have unpacked and positioned the appliance as described above, it is now ready for use.

Placing the cookware

- Place the cookware in the middle of the cooking area ❶. This may ...
  - not project beyond the edge of the cooking area ❶...
  - not weigh more than 10 kg (together with the content).

Switching on

- When cookware with content is standing on the hob ❶:
  - Insert the plug ❷ into a mains power socket. A signal tone sounds and „- L -“ appears on the display ❽. The appliance is now ready for use.
  - Press the button On/Off ❺. The control lamp POWER ❹ lights up,

    the control lamp Cooking ⓬ blinks, the symbol flashes below the display ❽ and „L5“ appears in the display ❽. A signal tone sounds. The appliance is now ready for use.

Switching off

- The appliance switches off, ...
  - if, within 30 seconds of switching on, you do not select any further function,
  - if you activate the button On/Off ❺ once again, also when it is in actual use.

NOTICE

► In standby mode, that is, after switching off or before switching on, an "- L-" or an "- H -" appears in the display ❽. This heat indicator means:

– "- L -" = "Low" - Temperature the cooking area ❶ <60°C

or

– "- H -" = "High" - Temperature the cooking area ❶ >60°C

- For safety reasons, the cookware recognition feature switches the appliance off automatically when you ...
  - remove the cookware from the cooking area ❶ for longer than 15 seconds, or do not place one there..
  - Although the energy field is immediately switched off with short-term cookware removals - the selected function remains, however, active. Around every 3 seconds a signal tone issues a reminder that, in roughly 15 seconds, the appliance will switch itself off automatically. If you replace the cookware back onto the cooking area ❶ within 15 seconds, the selected function will continue on the same settings.

NOTICE

► As soon as you take the cookware from the cooking area, "Err" flashes in the display.

- The cooking area ❶ also switches itself off after 120 minutes of continuous use, should you not have entered in any new settings in the meantime.

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Heating up

■ After you have switched the appliance on ...

– Using the buttons + ❼ and – ❾, select the desired power level (L1 - L10). The default setting is a medium power level (L5).

or:

– Press the button Cooking ⓫ to be able to select the temperature. In the display ❽ appears „120“ and below the display 8 the symbol „°C „. Using the buttons + ❼ and – ❾ then select the desired temperature (60 - 240°C). The default setting is a temperature of 120°C.

NOTICE

► If you are using the setting "Temperature" for cooking, the appliance heats the cookware to the selected temperature. If the set temperature should fall, the appliance heats it up again. The temperature is maintained.

► With the setting "Power level", the cookware is heated at different rates. The higher the selected power level, the faster the cookware is heated.

NOTICE

► Warming up starts as soon as one of these buttons is activated. The setting can be adjusted at any time during the current usage.

Countdown time (Timer)

You can pre-select a time period from 0 - 180 minutes after which the cooking area ❶ should switch itself off.

- First start the warming-up, as described above.
- Then press the button Timer ⓾. The control lamp Timer ⓭ glows, „120 „ appears in the display ❽ and „min“ appears below the display ❽.
- Using the buttons + ❼ and – ❾ you can select the desired countdown time from 0 - 180 minutes ...
  - forward in 1-minute increments (if you press and hold the button + ❼, the time runs forward in 5 minute increments),
  - backward in 5 minute increments.
- When you have set the countdown time, and press no other button, the countdown will start automatically. The set power level/temperature appears alternately with the remaining countdown time in the display ❽. If you have set a countdown time of 0, the appliance switches off after 5 seconds.

Child protection system

To prevent unauthorised switching on or a changing of the settings, by children for example, this appliance is fitted with a childproof lock.

- In the standy-by mode press and hold the button Child Lock ❻ until a signal tone is heard and the control lamp Child Lock ❸ glows. Now all the buttons, except Child Lock ❻, are blocked.
- To release the child safety block, once again press and hold the button Child Lock ❻ until a signal tone is heard and the control lamp Child Lock ❸ extinguishes. The buttons are now released.

NOTICE

► If the child safety block is enabled during operation, the button On/Off ❺ for switching off and the button Child Lock ❻ can still be activated.

Cleaning

⚠ WARNING - RISK OF ELECTRIC SHOCK!

- Always remove the plug ❷ from the mains power socket before you commence cleaning the appliance.
- Under no circumstances may the appliance or parts of it be submersed in liquids! This could result in you receiving a fatal electric shock and the appliance could be damaged.
- NEVER open the appliance housing. You could receive a potentially fatal electric shock.

⚠ WARNING - RISK OF INJURY!

- Let the appliance cool down before cleaning it. Risk of Burns!

WARNING - PROPERTY DAMAGE!

- Do not use solvents or abrasive cleaners. These could damage the cooking area ❶ and the areas made of synthetic materials.
- Do not use abrasive, aggressive or chemical cleaning agents! They could irreparably damage the upper surfaces!

- Clean all surfaces and the cable ❷ only with a lightly moistened cloth.
- In all cases, dry the appliance well before using it again.
- Burnt-on soiling on the cooking area ❶ can be removed with a scraper suitable for glass hobs, available in most household equipment shops.
- Should soiling be visible in the area of the ventilation slots, you can attempt to remove this from outside with a vacuum cleaner.

Troubleshooting

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTIONS
The appliance does not function. The control lamp "Power ❹ does not glow.	The plug ❷ is not connected.	Connect the appliance to a mains power socket.
	The appliance is damaged.	In this case, contact Customer Services.
The appliance does not start the cooking process.	There is no cookware on the cooking area ❶.	Place suitable cookware on the cooking area ❶.
	The cookware is not suitable for induction cooking areas.	Use suitable cookware (see chapter "Suitable Cookware")
Shown in the display ❽ is E01.	The appliance is not being supplied with enough voltage (<160 V)..	Check and ensure that the appliance is connected to a properly installed mains power socket with 220 - 240V, 50 Hz.
Shown in the display ❽ is E02.	The appliance is being supplied with too much voltage (> 270 V).	Check and ensure that the appliance is connected to a properly installed mains power socket with 220 - 240V, 50 Hz.
Shown in the display ❽ is E03.	There is a short circuit inside the appliance!	Immediately disconnect the plug ❷ from the mains power socket and contact the Customer Services department!
Shown in the display ❽ is E05.	The appliance is too hot (in power levels mode)!	Disconnect the plug ❷ from the mains power socket and wait until the appliance has cooled down.
Shown in the display ❽ is E06.	The temperature sensor underneath the cooking area ❶ is defective or there is a short circuit..	Disconnect the plug ❷ from the mains power socket and contact the Customer Services department.
Shown in the display ❽ is E07.	The appliance is too hot (in Temperature-Mode)!	Disconnect the plug ❷ from the mains power socket and wait until the appliance has cooled down.
Shown in the display ❽ is E08.	The temperature sensor is defective.	Disconnect the plug ❷ from the mains power socket and contact the Customer Services department.

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Shown in the display ❽ is Err.	There is no cookware on the cooking area ❶.	Place suitable cookware on the cooking area ❶.
	There is unsuitable cookware on the cooking area ❶.	Place suitable cookware on the cooking area ❶.
	The cookware is not centered on the cooking area ❶.	Place the cookware centrally on the cooking area ❶.

Disposal of the device

Do not dispose of this appliance in your normal domestic waste. This product is subject to the provisions of European Directive 2002/96/EC.

Dispose of the appliance through an approved disposal centre or at your community waste facility. Pay heed to the currently applicable regulations. In case of doubt, please contact your waste disposal centre.

Notes on the EC Declaration of Conformity

This appliance complies with, in regard to conformance with the basic requirements and other relevent regulations, the EMV Directive 2004/108/EC as well as the Directive for Low Voltage Devices 2006/95/EC.

The complete original Declaration of Conformity can be obtained from the importer.

Importer

KOMPERNASS GMBH

BURGSTRASSE 21

44867 BOCHUM, GERMANY

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Warranty

With this appliance you receive a warranty of 3 years from the date of purchase. This appliance has been manufactured with care and meticulously examined before delivery.

Please retain your receipt as proof of purchase. In the case of a warranty claim please make contact by telephone with our Customer Service department. Only in this way can a post-free despatch for your goods be assured.

NOTICE

- The warranty is valid for material or manufacturing faults only, not for transport damage, parts subject to wear or damage to fragile parts.

This product is for domestic use only and is not intended for commercial applications. In the event of misuse and improper handling, use of force and interference not carried out by our authorized service branch, the warranty will become void.

Your statutory rights are not restricted in any way by this warranty. The warranty period is not extended by repairs made under the warranty. This applies also to replaced and repaired parts.

Damages and defects extant at the time of purchase must be reported immediately after unpacking, resp. no later than two days after the date of purchase.

Repairs made after the lapse of the warranty period are subject to charge.

Service

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